

L Number	Hits	Search Text	DB	Time stamp
1	7	700/\$ and (maintenance diagnos\$ analy\$) same (data signal) near convert\$ same (communicat\$ transmit\$) and power adj line and (@ad<20010829 @ad<20010829)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/23 13:52
2	2	340/310.01 and (maintenance diagnos\$ analy\$) same (data signal) near convert\$ same (communicat\$ transmit\$) and power adj line and (@ad<20010829 @ad<20010829)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/23 13:54
3	12	(maintenance diagnos\$ analy\$) same (data signal) near convert\$ same (communicat\$ transmit\$) same power adj line and (@ad<20010829 @ad<20010829)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/23 14:23
4	76	(maintenance diagnos\$ analy\$) same (data signal) near convert\$ and (communicat\$ transmit\$) same power adj line and (@ad<20010829 @ad<20010829)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/23 14:25
5	65	(maintenance diagnos\$ analy\$) and (data signal) near convert\$ same (communicat\$ transmit\$) same power adj line and (@ad<20010829 @ad<20010829)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/23 14:26
6	25	diagnos\$ same (data signal) near convert\$ and (communicat\$ transmit\$) same power adj line and (@ad<20010829 @ad<20010829)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/23 14:27
7	18	diagnos\$ and (data signal) near convert\$ same (communicat\$ transmit\$) same power adj line and (@ad<20010829 @ad<20010829)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/23 15:04
8	3	diagnos\$ same (data signal) near convert\$ same (communicat\$ transmit\$) same power adj line and (@ad<20010829 @ad<20010829)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/23 14:30
9	3	(data signal) near convert\$ same (communicat\$ transmit\$) same diagnos\$ same power adj line and (@ad<20010829 @ad<20010829)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/23 14:34
10	222	(data signal) near convert\$ same (communicat\$ transmit\$) same power adj line and (@ad<20010829 @ad<20010829)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/23 14:34

21	30	diagnos\$ and (data signal) near convert\$ same (communicat\$ transmit\$) same train and (@ad<20010829 @ad<20010829)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/23 15:05
22	12	diagnos\$ and (data signal) near convert\$ same (communicat\$ transmit\$) same (train and traffic schedule) and (@ad<20010829 @ad<20010829)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/23 15:06
23	15	diagnos\$ and (data signal) near convert\$ same (communicat\$ transmit\$) and train same (traffic schedule) and (@ad<20010829 @ad<20010829)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/23 15:11
24	3	diagnos\$ and (data signal) near convert\$ same (communicat\$ transmit\$) and train with (traffic schedule) and (@ad<20010829 @ad<20010829)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/23 15:41
25	18	"5216623"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/23 15:41
26	2	5216623.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/23 15:47
27	2	4163218.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/23 15:47
-	1	10/076068	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/22 11:36
-	101	(700/26 700/27) and (@ad<20010829 @ad<20010829)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/22 11:37
-	37	(700/26 700/27) and (detect\$ sense sensor) same (communicat\$ transmit\$) and (@ad<20010829 @ad<20010829)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/22 11:40
-	8	(700/26 700/27) and (data signal) near convert\$ and (communicat\$ transmit\$) and (@ad<20010829 @ad<20010829)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/22 11:48

-	3	(700/26 700/27) and (data signal) near convert\$ same (communicat\$ transmit\$) and (@ad<20010829 @ad<20010829)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/22 11:50
-	850	700/\$ and (data signal) near convert\$ same (communicat\$ transmit\$) and (@ad<20010829 @ad<20010829)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/22 11:58
-	72	700/\$ and (maintenance diagnos\$ analy\$) same (data signal) near convert\$ same (communicat\$ transmit\$) and (@ad<20010829 @ad<20010829)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/23 13:28
-	13	700/\$ and communicat\$ near (data signal) near convert\$ and (@ad<20010829 @ad<20010829)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/22 12:02
-	9	700/\$ and communicat\$ near (data signal) near convert\$ and (maintenance diagnos\$ analy\$) and (@ad<20010829 @ad<20010829)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/22 12:24
-	14	702/\$ and communicat\$ near (data signal) near convert\$ and (@ad<20010829 @ad<20010829)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/22 12:20
-	116	340/\$ and communicat\$ near (data signal) near convert\$ and (@ad<20010829 @ad<20010829)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/22 12:21
-	44	340/\$ and communicat\$ near (data signal) near convert\$ and (maintenance diagnos\$ analy\$) and (@ad<20010829 @ad<20010829)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/22 12:33
-	9	700/\$ and communicat\$ near (data signal) near convert\$ and (maintenance diagnos\$ analy\$) and (@ad<20010829 @ad<20010829)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/22 12:43
-	4	700/17 and communicat\$ with (data signal) near convert\$ and (maintenance diagnos\$ analy\$) and (@ad<20010829 @ad<20010829)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/22 12:55
-	3	700/83 and communicat\$ with (data signal) near convert\$ and (maintenance diagnos\$ analy\$) and (@ad<20010829 @ad<20010829)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/22 12:59

-	1	700/86 and communicat\$ with (data signal) near convert\$ and (maintenance diagnos\$ analy\$) and (@ad<20010829 @ad<20010829)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/22 13:02
-	1	700/174 and communicat\$ with (data signal) near convert\$ and (maintenance diagnos\$ analy\$) and (@ad<20010829 @ad<20010829)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/22 13:02
-	3	700/181 and communicat\$ with (data signal) near convert\$ and (maintenance diagnos\$ analy\$) and (@ad<20010829 @ad<20010829)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/22 13:03
-	98	700/\$ and communicat\$ with (data signal) near convert\$ and (maintenance diagnos\$ analy\$) and (@ad<20010829 @ad<20010829)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/22 13:08
-	33	700/\$ and (sensor sense sensing detect\$) with conver\$ with (communicat transmi\$) same (maintenance diagnos\$ analy\$) and (@ad<20010829 @ad<20010829)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/22 13:52
-	77	702/\$ and (sensor sense sensing detect\$) with conver\$ with (communicat transmi\$) same (maintenance diagnos\$ analy\$) and (@ad<20010829 @ad<20010829)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/22 13:54
-	3	700/23 and (sensor sense sensing detect\$) with conver\$ with (communicat transmi\$) and (maintenance diagnos\$ analy\$) and (@ad<20010829 @ad<20010829)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/22 13:56
-	2	700/27 and (sensor sense sensing detect\$) with conver\$ with (communicat transmi\$) and (maintenance diagnos\$ analy\$) and (@ad<20010829 @ad<20010829)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/22 15:07
-	2	700/26 and (sensor sense sensing detect\$) with conver\$ with (communicat transmi\$) and (maintenance diagnos\$ analy\$) and (@ad<20010829 @ad<20010829)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/22 15:23
-	32	700/\$ and (a/d analog adj digital) near converter and (d/a digital adj analog) near convert\$ and (start near program) and (@ad<20010829 @ad<20010829)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/22 15:27
-	27	700/\$ and (a/d analog adj digital) near convert\$ and (d/a digital adj analog) near convert\$ and (start near program) and (maintenance diagnos\$ analy\$) and (@ad<20010829 @ad<20010829)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/22 15:39

-	18	700/\$ and communicat\$ and (a/d analog adj digital) near convert\$ and (d/a digital adj analog) near convert\$ and (start near program) and (maintenance diagnos\$ analy\$) and (@ad<20010829 @ad<20010829)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/22 15:44
-	3	700/\$ and communicat\$ same ((a/d analog adj digital) near convert\$ and (d/a digital adj analog) near convert\$) and (start near program) and (maintenance diagnos\$ analy\$) and (@ad<20010829 @ad<20010829)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/22 15:48
-	8	702/\$ and communicat\$ same ((a/d analog adj digital) near convert\$ and (d/a digital adj analog) near convert\$) and (start same (detect\$ sense sensing)) and (maintenance diagnos\$ analy\$) and (@ad<20010829 @ad<20010829)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/22 15:49
-	5	702/\$ and communicat\$ same ((a/d analog adj digital) near convert\$ and (d/a digital adj analog) near convert\$) and (start near program) and (maintenance diagnos\$ analy\$) and (@ad<20010829 @ad<20010829)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/22 15:50
-	14	700/\$ and communicat\$ same ((a/d analog adj digital) near convert\$ and (d/a digital adj analog) near convert\$) and (start same (detect\$ sense sensing)) and (maintenance diagnos\$ analy\$) and (@ad<20010829 @ad<20010829)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/22 15:50
-	38	(communicat\$ near signal) and ((a/d analog adj digital) near convert\$ and (d/a digital adj analog) near convert\$) and (start near (detect\$ sense sensing)) and (maintenance diagnos\$ analy\$) and (@ad<20010829 @ad<20010829)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/22 16:03
-	35	(communicat\$ near signal) and ((a/d analog adj digital) near convert\$ and (d/a digital adj analog) near convert\$) and (start near (detect\$ sense sensing)) and (maintenance diagnos\$ analysis) and (@ad<20010829 @ad<20010829)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/22 16:25